

WHAT IS CLAIMED IS:

1. A strap-length-adjusting device comprising:

5 a main body having a vertical through hole and at least one horizontal through hole, said vertical through hole being in communication with said horizontal through hole;

a strap body overlapped itself and running through said vertical through hole and having two parts pulled out of two ends of said horizontal through hole; and

10 at least one partition corresponding to said horizontal through hole in number and mounted in said main body to form two fenders at two ends of said horizontal through hole, said fenders preventing said two parts of said strap body from pulling into said main body.

2. The strap-length-adjusting device as defined in claim 1, wherein said main
15 body is composed of a flat-pillar-shaped first torso and a flat-pillar-shaped second torso, said first torso having a long axle perpendicular to that of said second torso.

3. The strap-length-adjusting device as defined in claim 1, wherein said
partition is a plate member; said main body has two chutes formed at two sides of said
20 horizontal through hole for inserting said partition.

4. The strap-length-adjusting device as defined in claim 3, wherein said main
body has a convexity formed at at least one of said two chutes; said partition has a
concavity formed at at least one side thereof corresponding to said convexity.

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5. The strap-length-adjusting device as defined in claim 1, wherein said horizontal through hole is more than two in number for inserting said partitions to enable said strap body to form a plurality of bowknots.

- 5 6. The strap-length-adjusting device as defined in claim 1, wherein said partition is a C-shaped annular member; said main body has a ditch formed at an external surface of a side thereof and a locating hole formed at the other side thereof for holding two distal ends of said partition, such that two fenders are formed at two ends of the horizontal through hole.

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